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NPIC/R-4/64

January 1964

PHOTOGRAPHIC INTERPRETATION BRIEF

COMPARISON OF PHOTOGRAPHY OF SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA



CIA



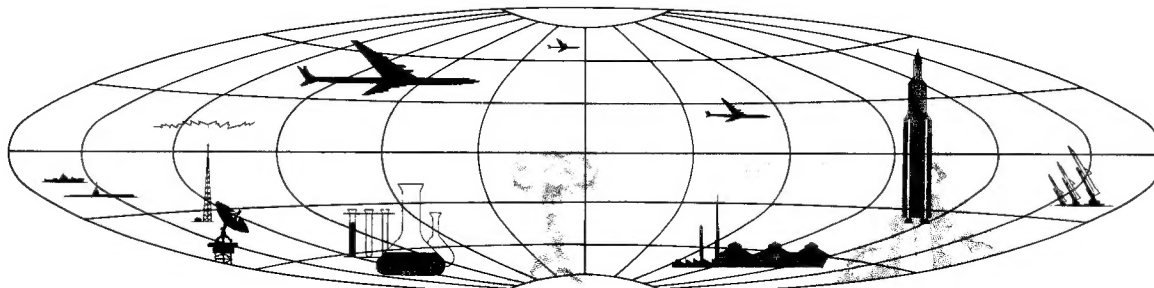
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER		PHOTO INTERPRETATION BRIEF	
Title: Comparison of Photography of Shuang-cheng-tzu Missile Test Center, China	Geo Coords: 41-07N 100-20E		Publication No: NPIC/R-4/64
	NPIC Target No: 0287-1		Date: January 1964

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Photo Data: [REDACTED]

References: ACIC. WAC 287, 3d ed, Jul 55 (U)
NPIC Project J-355/63 (NSA/P056/R77-63)

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A comparison of photography of the Shuang-cheng-tzu Missile Test Center (SCTMTC) from KEYHOLE [REDACTED] and Mission [REDACTED] 1/ revealed the following changes:

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An object approximately 80 feet long and four vehicles or pieces of equipment, observed on pad A1 at SSM Launch Complex A on Mission [REDACTED] were not seen one day later on Mission [REDACTED]

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This long object appeared to be in a horizontal position, with one end near the center of the pad and the other near the northeast road entrance to the pad. The image quality and small scale of Mission [REDACTED] preclude further refinement in the mensuration and description of the

25X1D

object and associated vehicles or equipment. The location of a train which was observed underway between the airfield and main support base on Mission [REDACTED] could not be determined on the larger scale photography from Mission [REDACTED]

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The small scale and image quality of Mission [REDACTED] preclude an accurate count or identification of vehicles and equipment within the missile test center, and prevent a conclusive comparison with vehicles and equipment observed on Mission [REDACTED]

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ADDITIONAL REFERENCE

[REDACTED]

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